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14 **IN THE UNITED STATES DISTRICT COURT**  
 15 **FOR THE DISTRICT OF ARIZONA**

16 United States of America,  
 17 Plaintiff,  
 18 v.  
 19 Alexandra Gehrke, *et al.*,  
 20 Defendants.  
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2:24-CR-001040-ROS-1

**JOINT MOTION TO CONTINUE  
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PAT-NO: JP02000222815A  
DOCUMENT-IDENTIFIER: JP 2000222815 A  
TITLE: DISK DRIVE APPARATUS  
PUBN-DATE: August 11, 2000

INVENTOR- INFORMATION:

NAME	COUNTRY
IIDA, MICHIIKO	N/A

ASSIGNEE- INFORMATION:

NAME	COUNTRY
SONY CORP	N/A

APPL-NO: JP11023063

APPL-DATE: January 29, 1999

INT-CL (IPC): G11B019/28, G11B007/09 , G11B019/247

ABSTRACT:

PROBLEM TO BE SOLVED: To prevent damage to driving coils by heat generated from an actuator driving coil or a spindle motor driving coil, and deterioration of optical characteristics and curving of recording heads because of thermal expansion of optical system parts such as lenses or the like.

SOLUTION: The apparatus includes a spindle motor 2 for rotating a recording disk 101, an optical pickup 3, a servo means 10 and resistance value- measuring means (AMP1-AMP4 and AMPm1-AMPm2) for measuring a resistance value of driving coils of the spindle motor 2 and optical pickup 3. The servo means 10 lowers a